

A MAP OF THE INTERNAL IMPROVEMENTS OF VIRGINIA

Prepared by C. CROZET, late Principal Engineer of V.

Under a resolution of the General Assembly

ADOPTED MARCH 15th 1848.

Entered according to the Act of Congress in the year 1848, by Charles Crozet, in the Clerk's Office of the District of Columbia.

Engraved at P. S. Duvall's Lith. Establishment, Railroad Place, Philad^a.



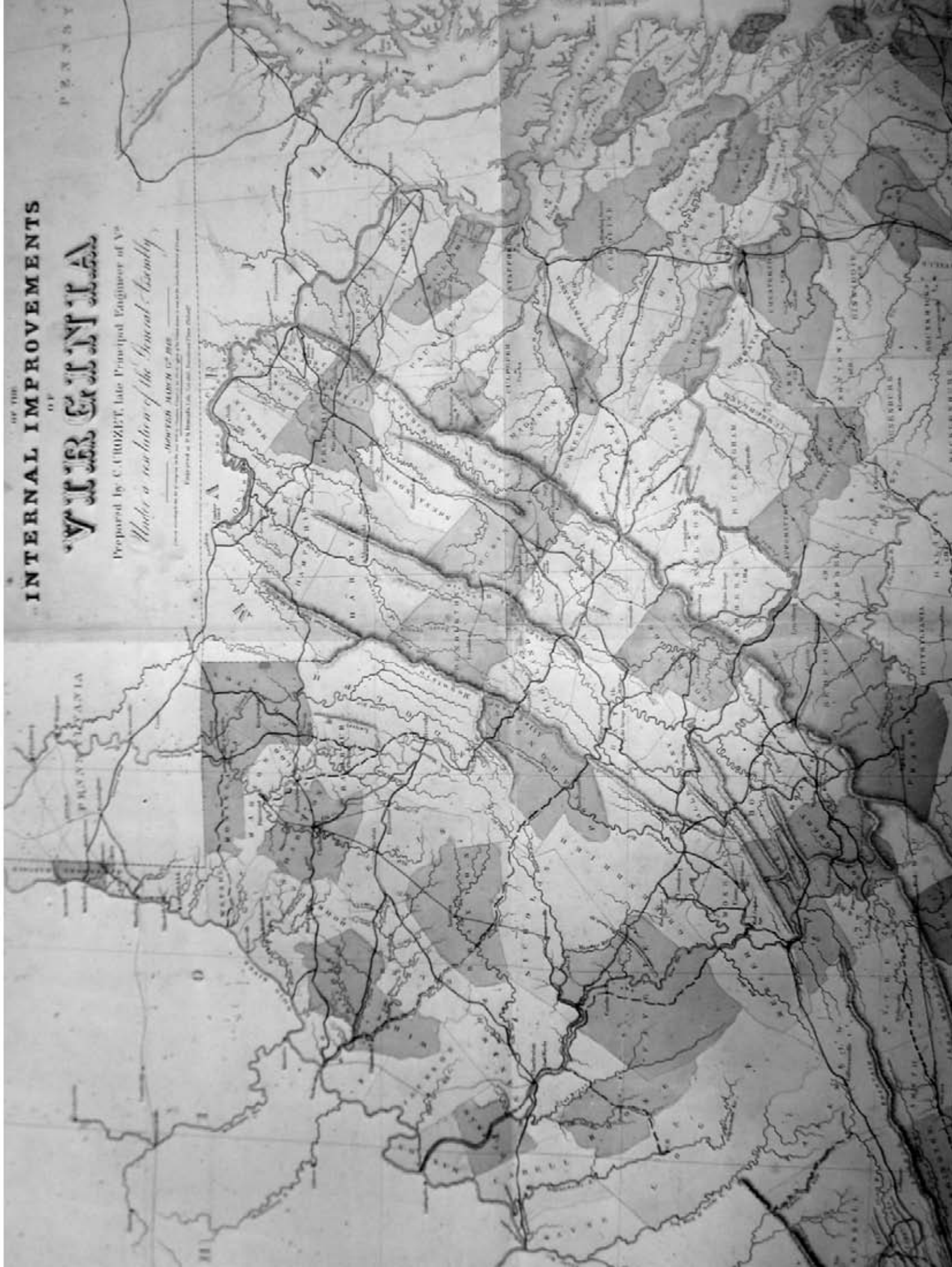
INTERNAL IMPROVEMENTS
OF
VERGILIA

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Under a resolution of the General Assembly

STANLEY M. MAYER, M.D., M.P.H.

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.





HOTCHKISS'

Geological Map

OF
Virginia AND West Virginia.
The Geology by Prof. William B. Rogers,

Chiefly from
the Virginia State Survey, 1835-41.
"With later observations in some parts"

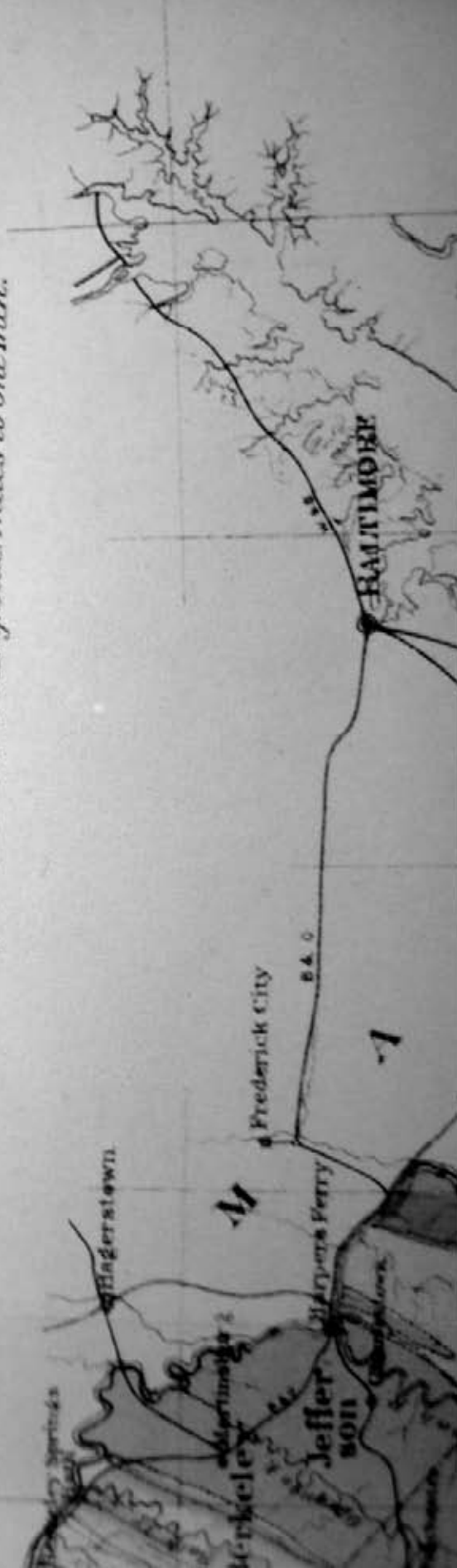
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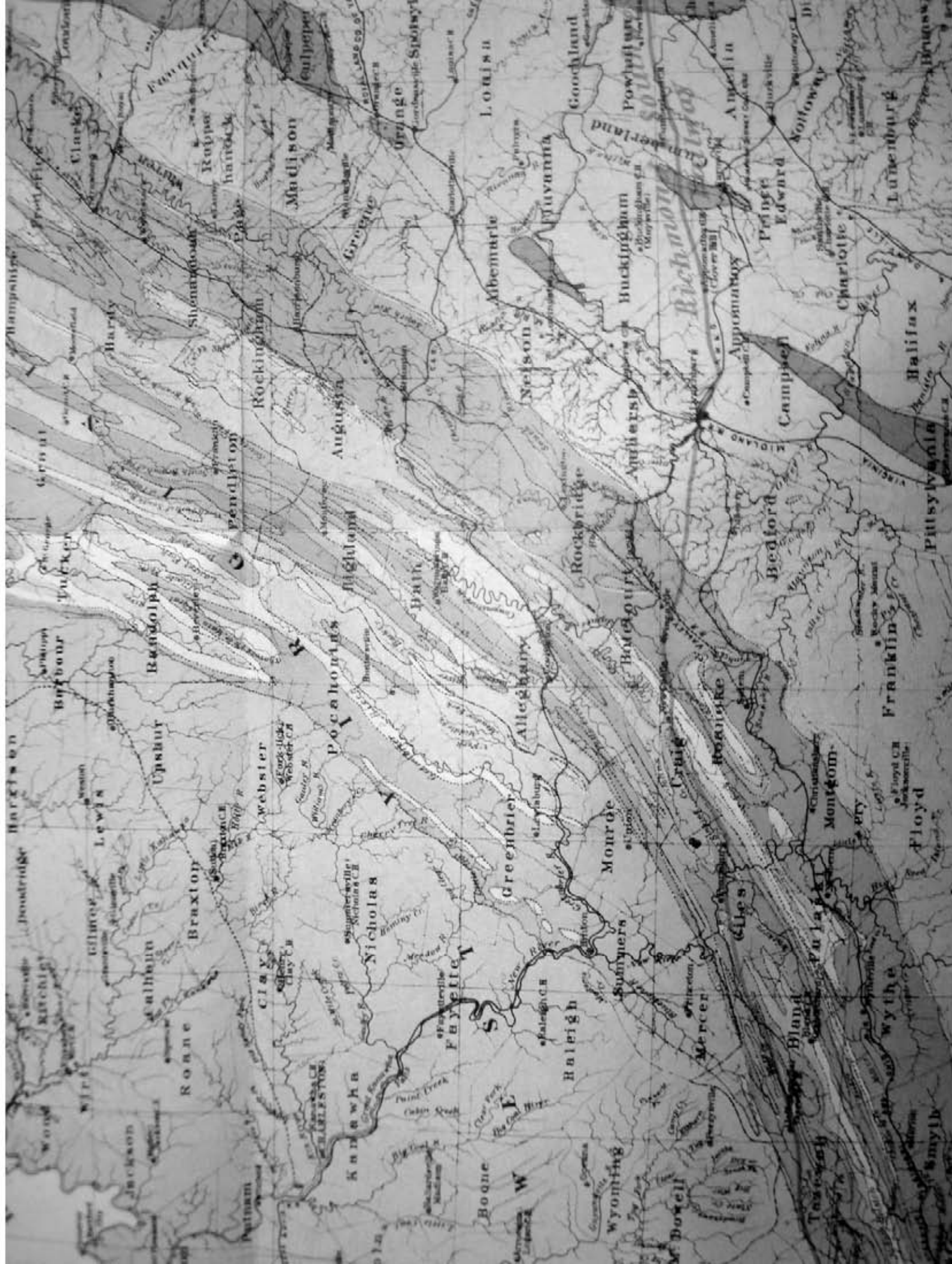
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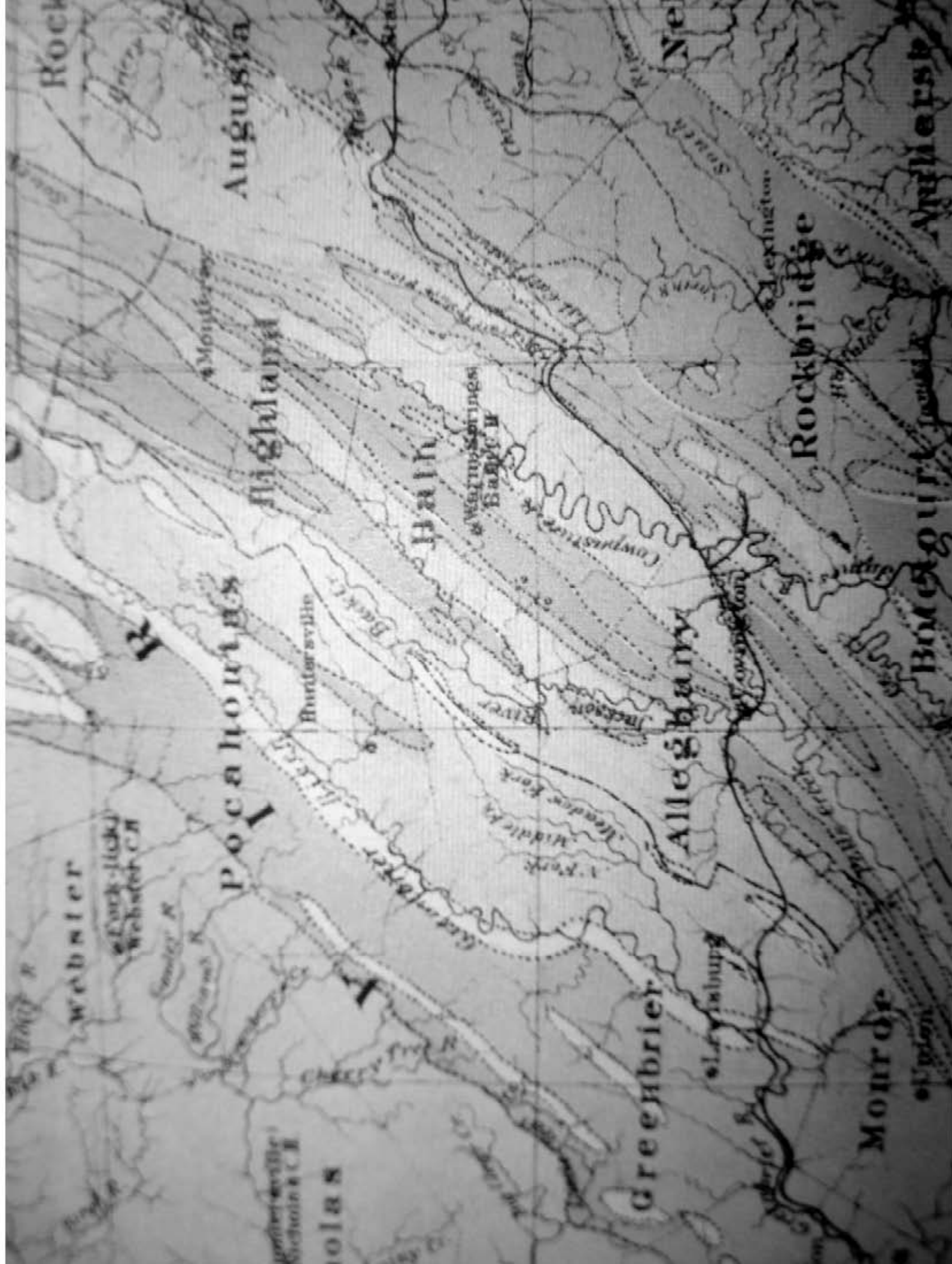
75

100 MILES

SCALE - 1-1,520,640th of Nature, or 24 Eng. Stat. Miles to One Inch.







EXPLANATION OF COLORS.

Tertiary covered by Quaternary
A.B. Eastern limit of Lower Tertiary
above tide level.



Lowest Coal Group.



Devonian.



Upper Silurian.



Lower Silurian, Cambrian.



Upper Jurassic passing upwards into base of Cretaceous.



Lower Jurassic passing down into Triassic.

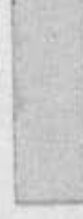


Great Coal Group.



P.Q. outcrop of Pittsburgh Coal

Carboniferous Limestone Group.



EXPLANATIONS.

- Railways Completed
- do. in Progress
- Canals Completed
- do. in Progress
- County Towns (Court Houses)



